

ABSTRACT OF THE DISCLOSURE

A method of manufacturing a semiconductor device comprises a step of preparing a substrate in which a plurality of electrode members are individually placed on one main surface thereof in separated form, a step of placing a semiconductor chip on the one main surface of the substrate and electrically connecting a plurality of electrodes formed on one main surface of the semiconductor chip and the plurality of electrode members respectively, a step of forming a resin encapsulator for sealing the semiconductor chip and the plurality of electrode members on the one main surface of the substrate, and a step of separating the semiconductor chip and the plurality of electrode members from the substrate together with the resin encapsulator.

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